09/846,125

# Freeform Search

DATE: Thu Set Name Qu	ursday, January 29, 2004 Printable Copy Create Case  Hit Count Set Name				
Search History					
	Search Clear Interrupt				
Display: Generate:	Documents in Display Format:  - Starting with Number   1   C   Hit List				
Term:	L6 and spa\$4				
Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins				

<u>Set Name Query</u>		Hit Count	<u>Set Name</u>
side by side			result set
DB=U	SPT,EPAB,JPAB,DWPI; PLUR=YES; OP=AD	J	
<u>L7</u>	L6 and spa\$4	8	<u>L7</u>
<u>L6</u>	11 and (time\$2 near5 order)	9	<u>L6</u>
<u>L5</u>	11 and time and spac\$3	62	<u>L5</u>
<u>L4</u>	11 and (spa\$4 near5 order\$2)	0	<u>L4</u>
<u>L3</u>	s 11 and (spa\$4 near5 order\$2)	0	<u>L3</u>
<u>L2</u>	L1 and spatial order and (time\$2 near5 order)	0	<u>L2</u>
<u>L1</u>	arra\$3 near5 illuminat\$3 near5 fluorescen\$2	131	<u>L1</u>

END OF SEARCH HISTORY

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## Search Results - Record(s) 1 through 8 of 8 returned.

☐ 1. <u>6592036</u> . 16 Apr 02; 15 Jul 03. Apparatus and method for scanning a surface. Sadler; John W., et al. 235/454; 235/462.23 235/470 369/44.25 369/44.34. G06K007/14.
☐ 2. <u>6371370</u> . 24 May 99; 16 Apr 02. Apparatus and method for scanning a surface. Sadler; John W., et al. 235/454; 235/462.23 235/470 369/44.25 369/44.34. G06K007/14.
☐ 3. <u>5891739</u> . 27 Jun 95; 06 Apr 99. Multiple sample container. Berndt; Klaus W 436/518; 356/337 422/50 422/68.1 422/82.05 422/82.06 422/939 435/288.1 435/288.2 435/288.3 435/288.4 435/288.5 435/288.7 435/304.1 435/304.2 435/305.1 435/305.2 435/305.3 435/305.4 436/164 436/807 436/809. G01N001/14 G01N015/06 C12M001/40 C12M001/24.
☐ 4. <u>5770440</u> . 02 May 97; 23 Jun 98. Apparatus for the early detection of microorganisms. Berndt; Klaus W <u>435/288.4</u> ; <u>435/288.5</u> <u>435/288.7</u> <u>435/808</u> . C12M003/00.
5. <u>5741411</u> . 18 Jun 96; 21 Apr 98. Multiplexed capillary electrophoresis system. Yeung; Edward S., et al. 204/452; 204/603. G01N027/26 G01N027/447.
6. <u>5695626</u> . 18 Jun 96; 09 Dec 97. Capillaries for use in a multiplexed capillary electrophoresis system. Yeung; Edward S., et al. 204/605; 204/451 204/455 204/601. G01N027/26 G01N027/447.
7. <u>5582705</u> . 19 May 95; 10 Dec 96. Multiplexed capillary electrophoresis system. Yeung; Edward S., et al. 204/603; 204/452 204/455 204/605. G01N027/26 G01N027/447.
□ 8. <u>3997343</u> . 18 Oct 72; 14 Dec 76. Material for electrostatic recording. Weigl; John W., et al. 430/67; 428/414 428/483 428/520 428/702. G03G005/08 G03G005/06.

Term	Documents
SPA\$4	0
SPA	97602
SPAA	91
SPAAA	1
SPAACE	4
SPAACED	12
SPAADE	1
SPAADR	1
SPAAE	1
SPAAED	1
SPAAI	46

## (L6 AND SPA\$4).USPT,EPAB,JPAB,DWPI.

8

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